Leus 1 of the seems of Operation of Lamp A' according to four cases:

Sugnal in receiving circuit Jacross C'-B'in receiving-circuit

Too pignal in comonflage circuit ) part of bridge Increased Oglans. The pignal in recovery circuit mercare in potential through A Signal in comouflage carioust scross 13'-c' in comouflage. Theread Case 2 Signal in comouflage execut Jacross part of bridge Case 3 Signal in raceiving circuit ) Equal and opposite potenials. Signal in Camonfrage arcuit sensablished terringh campA! at wash De. Case 4 (no signal in raceury excent) no effort on lamp A!

Equal and nessage opposite potential negative established Camp 1 part of bridge DC . OC combled Case 1 (Signal in message circuit ho signal in camouflage circuit to four cases: lens I Increase in potential through Seamp A, across C-13, in message circuit part of bridge . Increased glow: Densitige Increase in potential terruph lamp A, across 13-C, in Campillage-ticent part of bridge. Increased glow: (no signal in massage circuit Case 2 Signal in comonflage arout local voll Equal and apposite potentials established through lamps A. No effect on Camps. Case 3 (Signal in mossage encent )
Signal in camonflage circuit ) as original or pheady potential same as original or pheady potential through lamp A due to its local voltage. No Case of Sho pregnal in mossage cercuit }
The pregnal in camouflage evicuits Camouflage effect on comp A. ransmitting amplifier

